Shashwat Kumar Singh

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Summary

Software Engineer with experience in web development and problem-solving. Proficient in building full-stack applications and writing clean, efficient code. Passionate about continuous learning and collaborative development. Committed to delivering simple, scalable solutions that address real-world challenges.

Education

Galgotias University

Bachelor of Technology, Computer Science Engineering

• CGPA: 7.59/10

Holy Cross Senior Secondary School

Class 12 - CBSE Board • Percentage: 78.6%

Holy Cross School Class 10 - CBSE Board

• Percentage: 88.2%

Greater Noida, UP

Aug. 2022 - July 2026

Madhepura, Bihar Apr. 2021 - Mar. 2022

Madhepura, Bihar

Apr. 2019 - Mar. 2020

Projects

E-commerce Website | Live: Link, Code: GitHub

May 2025

- Developed a responsive e-commerce website using HTML, CSS, and JavaScript with a clean and intuitive UI
- Implemented product listing, "Add to Cart" functionality, and real-time updates using JavaScript DOM manipulation.
- Created responsive layout using Flexbox and Grid, ensuring cross-device compatibility
- Followed best practices including semantic HTML, modular CSS, and clean code

Expense Tracker | Code: GitHub

April 2025

- Built an expense tracker using **React.js** for dynamic and responsive UI
- Enabled adding, editing, and categorizing expenses with real-time UI updates
- Used MongoDB to store user data and built REST APIs for frontend-backend communication

OneStep | Code: GitHub

Aug 2024

- Created a website for Mobile Charging as a Service using HTML, CSS, and JS
- Developed responsive UI with smooth navigation and JavaScript-based interactivity
- Optimized design for mobile devices and different screen sizes

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML, CSS

Frameworks: React, Node.js Developer Tools: Git

Database Systems: MongoDB

Others: Problem-Solving and Algorithms

Achievements

- Solved over 200 DSA problems on platforms like **LeetCode**.
- Finalist in Smart India Hackathon: Led a 5-member team to the top 4 out of 100+ teams by developing a website for Mobile Charging as a Service.
- Secured top positions in coding contests hosted by university coding clubs
- Qualified for Round 2 of coding assessments conducted by top companies